



Backtest #35799 · FULT · FULT · Zen Mean Reversion (auto)

ROI	Sharpe	Win Rate	Max Drawdown
+12.00%	0.76	100.0%	-19.64%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The FULT Zen Mean Reversion backtest shows a 100% win rate with a +12% ROI, but the sample size of only two trades renders these metrics statistically insignificant and prone to overfitting. A sharp 19.64% drawdown indicates poor risk control on losing positions or extreme volatility, which the low Sharpe ratio of 0.76 confirms is not an efficient risk-adjusted strategy. Relying on such a small dataset provides no confidence that the strategy will generalize to live markets or sustain profitability over time. To validate the logic, we must run a backtest on a larger historical dataset to assess performance across different market regimes. Increasing the trade count is the mandatory next step before deploying capital to this specific configuration.

ADDITIONAL METRICS

CAGR	12.00%
Sortino Ratio	0.68
Turnover	4.20x
Total Trades	2
Initial Capital	\$10000.00
Final Capital	\$11203.60